## **CLAIMS**

What is claimed as being new and desired to be protected by LETTERS PATENT of the United States is as follows:

1. A new and improved sexual aid system for increasing stimulation during sex acts comprising, in combination:

a cylindrical shaft having a length of between about 2 1/2 and 3 1/2 inches, preferably 3 inches, the shaft having a first end and a second end and an intermediate cylindrical portion therebetween, the intermediate portion having a diameter of between about 3/8 and 5/8 inches, preferably 1/2 inches; and

a base integrally formed at the first end of the shaft, the base having a first curved face adjacent the first end of the shaft and having diameter of between about 2 1/2 inches and 3 1/2 inches, preferably 3 inches.

- 2. The sex aid as set forth in Claim 1 wherein the shaft and base are fabricated of a generally lubricous glass-based material containing an appreciable amount of an oxide of boron to render it lubricious and resistant to heat, chemicals and electricity.
- 3. The sex aid as set forth in Claim 2 wherein the surface of the shaft and the first surface of the base include a plurality of raised nubs formed thereon.
- 4. The sex aid as set forth in Claim 3 wherein the base further includes a flat second surface opposite the first surface wherein the second surface includes a recess formed integrally therein.
- 5. The sex aid as set forth in Claim 4 wherein the base further includes a flat second surface opposite the first surface wherein the second surface includes a knob formed integrally thereon.

- 6. The sex aid as set forth in Claim 5 wherein a conical head is integrally formed at the second end of the shaft, the conical head having a diameter of between about 1/4 inches and 1 3/4 inches, preferably 1 1/2 inches and having a plurality of raised nubs formed thereon.
- 7. A new and improved sexual aid system for increasing stimulation during sex acts comprising, in combination:

a cylindrical shaft having a length of between about 2 1/2 and 3 1/2 inches, preferably 3 inches, the shaft having a first end and a second end and an intermediate cylindrical portion therebetween, the intermediate portion having a diameter of between about 3/8 and 5/8 inches, preferably 1/2 inches;

a base integrally formed at the first end of the shaft, the base having a first curved face adjacent the first end of the shaft and having diameter of between about 2 1/2 inches and 3 1/2 inches, preferably 3 inches and a flat second surface

opposite the first surface wherein the second surface includes a recess and a knob formed integrally therein;

a plurality of raised nubs formed on the surface of the shaft and the first surface of the base; and

a conical head is integrally formed at the second end of the shaft, the conical head having a diameter of between about 1/4 inches and 1 3/4 inches, preferably 1½ inches and having a plurality of ridge-like protrusions formed thereon.

8. The sexual aid system as set forth in Claim 7 wherein the shaft and base and conical head being fabricated of a generally lubricous glass-based material containing an appreciable amount of an oxide of boron to render it lubricious and resistant to heat, chemicals and electricity.

9. A new and improved sexual aid system for increasing stimulation during sex acts comprising, in combination:

a cylindrical shaft, the shaft having a first end and a second end and an intermediate cylindrical portion therebetween;

a base integrally formed at the first end of the shaft, the base having a first curved face adjacent the first end of the shaft and a flat second surface opposite the first surface wherein the second surface includes a recess and a knob formed integrally therewith;

a plurality of raised nubs formed on the surface of the shaft and the first surface of the base;

a conical head is integrally formed at the second end of the shaft; and

the shaft and base and conical head being fabricated of a generally lubricous glass-based material containing an appreciable amount of an oxide of boron to render it lubricious and resistant to heat, chemicals and electricity.